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And described.	Control of the Contro	
*Portson	MEMORANDUM FOR THE RECORD 5 November 1964	25X1A
25X1A9a		_
	SUBJECT: Visit to	
25X1A9a		25X9A2
25X1A	at the plant in the plant, including engineering, drafting, model shop, photo plating, machine shop, production and stores.	
Allekson	2. They claim to be in the production of 100 RA. 17, but there was little evidence of materiel in process: it appeared more likely they were preparing to make the American prototype.	
N. Frieddings	3. Several types of equipment were on display. Of particular interest was the transistorized version of the RA. 17 - the RA. 217. The twin channel receiver, RA. 153, is used for D. F. Inputs from crossed loop antennas are compared in phase, and a visual presentation is made on a CR tube calibrated in azimuth. 30 accuracy is claimed.	
25X1A5a1	<i>λ</i> ₁ •	25X1A
··· ·	a radio facsimile receiver and printer receiving weather maps. The map being received at the time was somewhat fogged by interference, but usefully clear. Prints claimed to have been received earlier in the day were very clean. Crypto accessories are claimed to be in use by	
25X9A2	TECHCTES.	25X9A2
offendary, 1, 1, 1, 1	5. It is recommended that the progress of the receiver be followed, and, if it appears appropriate, that one be purchased for evaluation.	
		25X1A9a
denoise.		
25X9A2	Attachment: Literature	
Mantan shape	Attachment: Literature Distribution:	
. Statement	orig & 1 - Monthly Report File w/att 1 - Project File 1 - RESS chrono	
- manufolds	GROVE 12 2.28 11.2 demogracies and bacteriors and b	
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MISSING PAGE

ORIGINAL DOCUMENT MISSING PAGE(S):

NO ATTACHMENT